Sanitized - Approved For Release : CIA-RDP62S00231A000100100003-0 Office Memorandum UNITED STATES GOVERNMENT

Chief, Industrial Division, ORR TO

DATE: 30 December 1958

FROM : Chief, Producers' Equipment Branch, ORR

subject: Monthly Report, December 1958

1. Status of Branch Projects

a. Project No. 32.2115, Participation of the Soviet Rolling Stock Industry in the Guided Missile Program, Analyst: Analyst has begun to devote full time to this project. Due to branch chief 30 April, to D/I 15 May.

25X1A9a

b. Project No. 32.620, Statistical Analysis of Production of Motor Vehicles in the USSR, Analyst: Due to branch chief 16 January. Due to D/I 6 February

25X1A9a

c. Project No. 32.2119, Recent Developments in the Automotive Industry of the USSR, Analyst: Due to branch chief 13 March. Due to D/I 3 April.

25X1A9a

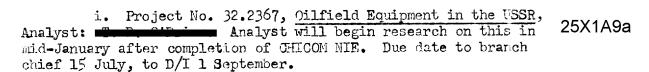
- d. Project No. 32.2120, Recent Developments in Trade of Motor Vehicles and Tractors, Analyst: Completed in St/PR.
- e. Project No. 32.2363, Soviet Personalities X1A9a Involved in Atomic Energy Compressor Work, Analyst: Research to be resumed end of January. Due to branch chief 31 May, to D/I 20 June. 25X1A9a
- f. Project No. 32.2366, The Construction Equipment Industry of the USSR, Analyst: Analyst to resume work on this on 2 January. Due to branch chief 11 May, to D/I 22 May.

g. Project No. 32.2364, Production of Large Gas Turbines, Steam Turbines and Hydroturbines in the Sino-Soviet Bloc, Analyst: Analyst will begin work on this in February. Due to branch chief 15 June, to 1)/I 3 July.

25X1A9a

h. Project No. 32.2365, The Motor Vehicle and Tracker 25X1A9a Industries of the European Satellites, Analyst: Analyst will begin research 15 March. Due to branch chief 3 July, to D/I 24 July.

Sanitized - Approved For Release: CIA-RDP62S00231A000100100003-0



- j. Project No. 34.1558, Production of Chemical Equipment in the USSR, Analyst:

 Due to branch chief 12 January, 25X1A9a to D/I 30 January.
- Machine Tools in the European Satellites, Analyst: 25X1A9a
 Analyst to begin work on this in February. Due to branch chief
 15 April, to D/I 8 May.
- 1. Project No. 34.1931, Production of Chemical Equipment in Czechoslovakia, Analyst: St/PB completed editing and returned it to I/PE requesting minor changes. This has been done and the report was returned to St/PB on 29 December for final typing.

2. Status of Support Projects

- a. Project No. 30.1830, NIS 13A, East Germany, Section 64. Electrical equipment contribution submitted to D/I 31 December. This completes our contributions to this project.
- b. Project No. 30.1826, NIS 26, USSR, Section 64. Submitted to D/I: Bearings, chemical equipment, locomotives and rolling stock. Bearings and chemical equipment have been revised to conform with suggestions of D/I and/or coordinator. Completed but awaiting branch review and retyping: Agricultural machinery, coal mining machinery, and construction equipment. Not yet completed: Electrical equipment and metalworking machinery.

3. Relationships with Other Components

25X1A9a

a. attended three, and one, neetings 25X1A9a of an interagency technical group which is considering export control of technical data.

25X1A9a 25X1A9a

on three different occasions provided technical advice to the who is preparing a report for OCR on the use of photographs of industrial plants in photographs. He indicated

Sanitized - Approved For Release : CIA-RDP62S00231A000100100003-0

25X1X1

the information that could be obtained from the study of photos

25X1C3b1

4. Future Plans

- a. Creater part of branch research effort in Januacy will be devoted to CHICON NIE. Contributions are planned for locomotive and rolling stock, trucks, electrical equipment, machine tools, agricultural equipment, ehemical equipment, metallurgical equipment, mining equipment, and bearings.
- b. Upon completion of USSR NIS and CHICOM NIE, we plan to prepare guide requirements for the USSR and East Germany for those commodities covered by NIS contributions. 25X1A9a

25X1A9a

c. We have recommended that the contract of be extended for six months to enable him to complete research on the turbine industry in Soviet open sources.

25X1A9a

cc: Ch/I/MS